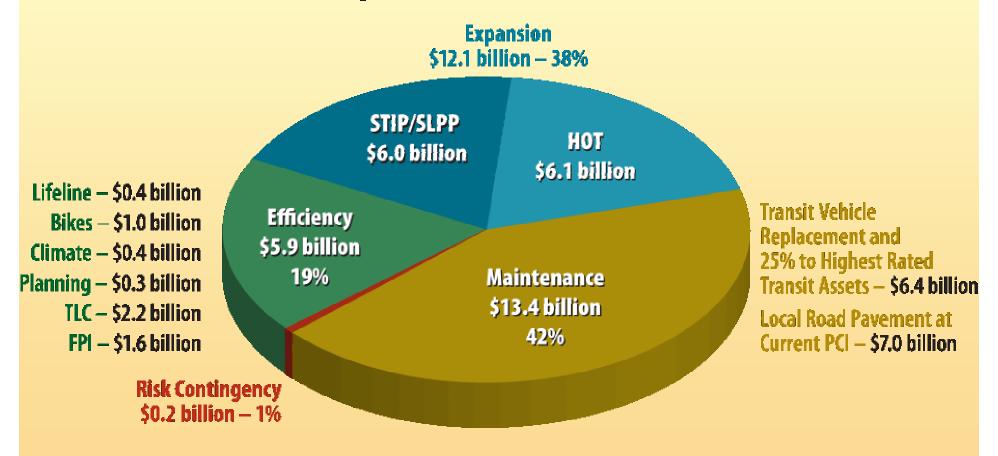


Financially Constrained Investments Advisory Council July 9, 2008

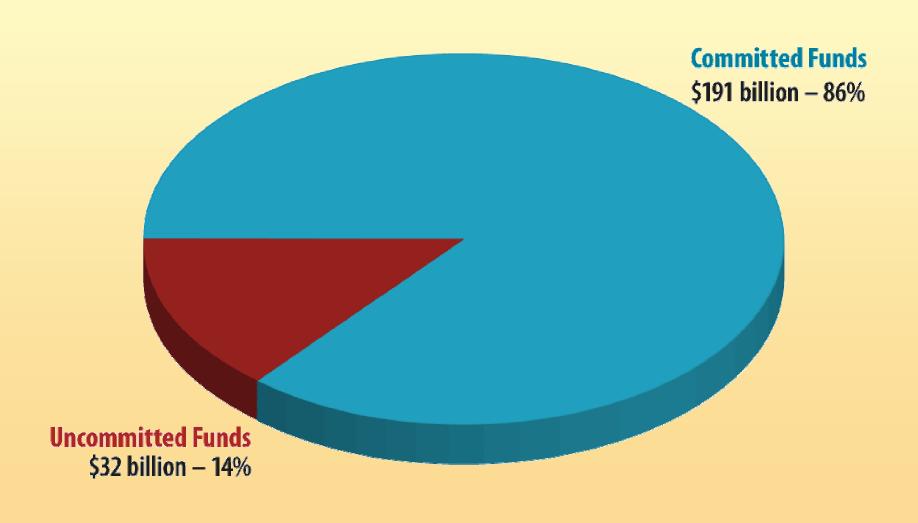
MTC Planning Committee's Preferred Option with Proposed Staff Allocation

Staff Proposal = \$31.6 billion total



Total T2035 Revenues

Total revenues: \$223 billion



Joint Advisors Workshop – June 26

- Therese McMillan presented staff proposal on financially constrained investment trade-offs
- Used electronic voting to record advisor opinions
- Requested input on two of three areas of proposal: Efficiency and Maintenance
- Expansion funds must be distributed to counties; distribution per county discretion
- TODAY: Present Joint Advisor opinions in order to seek consensus within each committee

Efficiency Package

Lifeline





Lifeline
Transportation
Includes
Mobility
Management
Centers and
Means-Based
Transit
Assistance

Bikes





Regional Network Buildout and Bike Paths on Bay Bridges

Climate





Safe Routes to Schools and Transit, Transit Priority Measures, Grants and Incentives

Outreach,

Planning



TLC





Planning Funds for Regional Agencies and CMAs Transit Oriented Development, FOCUS, PDAs

FPI





Ramp Meters and Other Technology to Improve Freeway Operations

Staff's Proposed Distribution for \$5.9 Billion Efficiency Programs

Lifeline	•\$.4 Billion*	7%
Bikes	• \$1 Billion	17%
Climate	• \$.4 Billion	7%
Planning	• \$.3 Billion	5%
TLC	• \$2.2 Billion	37%
FPI	• \$1.6 Billion	27%

^{*} In addition to \$300 million over 10 yrs. committed by MTC resolution

Description of Proposed Funding for Efficiency Programs

- § Lifeline: more than doubles current funding amount
- § Bikes: includes complete build-out of regional network, except for toll bridges
- § Climate Action: includes transit priority measures; heavy-duty diesel truck replacement (for particulate matter reduction); Safe Routes to Schools and Transit; and education and incentives
- § Transportation for Livable Communities (TLC): doubles current program to \$60 million/year
- § Freeway Performance Initiative (FPI): Full rollout over 5-10 years (capital + maintenance)

Proposed Distribution \$5.9 B Efficiency

Advisors' **Preference Funding**

• \$.4 Billion 7%

↓/≈ Funding* • \$1 Billion 17%

Climate

• \$.4 Billion 7% **Funding**

Planning

Lifeline

Bikes

• \$.3 Billion 5%

TLC

• \$2.2 Billion 37% Concur

FPI

• \$1.6 Billion 27% **Funding**

*Redistribute a portion of funds to pedestrian projects

Maintenance Package

Replacement of Transit Capital Assets







Local Road Maintenance







State Highway Maintenance





Staff's Proposed Distribution for \$13.4 Billion Maintenance Package

Replacement of Transit Vehicles + 25% of Highest-Rated Transit Assets

• \$6.4 Billion 48%

Local Road
Pavement
Maintained at
Current Condition

• \$7 Billion

52%

Description of Proposed Funding for Maintenance Package

- Transit Capital Replacement: transit vehicles plus 25% of highest-rated transit assets
- Local Road Maintenance: maintain all local road pavement at current conditions
- State Highway Maintenance: Commission preference is \$0

Proposed Distribution for \$13.4 B Maintenance Package

Advisors'
Preference

Replacement of Transit Vehicles + 25% of Highest-Rated Transit Assets

• \$6.4 Billion 48%

♠ Funding

Local Road
Pavement
Maintained at
Current Condition

• \$7 Billion 52% = Concur

Expansion Package

STIP/SLPP Funds



\$6 Billion

HOT Revenue



A Regional HOT Network, if approved, would generate \$6.1 billion in net toll revenues <u>after</u> completion of the HOT facilities

Staff Proposal: STIP/SLPP Funding \$6 Billion

Includes
High-Priority
Expansion
Projects to
be Identified
by MTC and
Counties

Based on local priorities and performance results



Advisors' Preference

Performance should be weighted higher than local priorities